

Solutia Inc.

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May 8, 2000

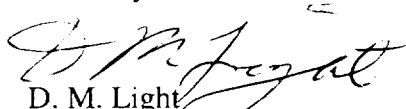
Mr. Michael McAteer
U. S. EPA - Region 5
77 West Jackson Boulevard (SR-6J)
Chicago, Illinois 60604-3590

Re: Sauget Sites Area I - January 21, 1999 Administrative Order by Consent
• **Notification of personnel change pursuant to the approved September 9, 1999 Sauget Sites Area I EE/CA and RI/FS Support Sampling Plan ("SSP")**

Dear Mr. McAteer,

Pursuant to Section 15, "Project Team Organization", of the referenced SSP, the makeup of the Project Team defined on page 104 and 105 has changed. Originally, Betsy Beauchamp of Savannah Laboratories was listed as being responsible for laboratory analyses. Ms. Beauchamp has left Savannah Laboratories to work for the American Red Cross and Angela Stewart has been named as her replacement. Consequently, Ms. Stewart is now responsible for laboratory analyses on the project. Ms. Stewart's resume' is enclosed for your information.

Sincerely,


D. M. Light
Project Coordinator
Solutia Inc.

cc:

(w/ enclosures)

B. Yare - Solutia

L. Tape - Thompson Coburn

Angela Stewart

Project Manager, Savannah Division

Job Description & Responsibilities

- Primary contact with assigned clients.
- Identifies analytical goals and data quality objectives.
- Provides technical support during field work preparation.
- Coordinates the dispatch of sample containers.
- Helps to prepare quality assurance project plans.
- Assists the client in selecting analytical methodology.
- Tracks the progress of a project through data production.
- Reviews the final report for content and to ensure client format requirements are met.
- Ensures the shipment of required deliverables.
- Coordinates the downloading of all electronic data.

Academic Background

- B. S. Chemistry, 1989
Armstrong Atlantic State University, Savannah, GA

Previous Employment Career Experience

- Began employment with Savannah Laboratories, Inc. in 1989
- QA Manager, Savannah, Division; 2 years.
- Department Manager (GC/MS), Savannah Division; 4 years.
- Chemist, Savannah Division; 3 years.

Skills and Training

- Developed on-line operation of the Corporate HP Chemserver (UX) and the integration of this system with the STL-SL LIMS (UNIX-PIC) to automate package production and enhance auto-transfer of laboratory instrument generated data to the STL-SL LIMS.
- Familiar with SW-846, NCASI, TAPPI, CLP, 40 CFR, ASTM, Standards Methods and a variety of client-specific protocols such as HAZWRAP, NFESC, AFCEE, USACE, UMTRA and CLP.
- Proficient in the application of computer systems such as the Hewlett Packard RTE, Hewlett Packard Chemserver (UX), Varian Data Acquisitions Systems. DOS/Windows software, and data acquisition and management.
- Extensive experience in the production and review of data packages.
- Familiar with the requirements of the CLP SOW, OLM01.9, 3.0, 3.1, ILM02.1, 3.0, 4.0 and OLC02.1.

Professional Affiliations

- American Chemical Society, member since 1988.